

ABSTRACT

A method and distributed computing system for validation of service requests includes determining in first and second processes that a request for service has not been previously validated; transmitting from the first and second processes messages having
5 information indicative of the transmitting from the first or second process and the request for service; storing the information in the first and second processes; and accepting the request for service in the first or second process after the message is transmitted and message related information is different from the information stored in the respective first or second process.